Amendments to the Claims:

The following listing of the claims replaces all prior versions, and listings, of the claims of the application.

Claims 1-5 (Cancelled)

Claim 6 (Currently Amended). A method for reporting FCT (Factory Cycle Time)/STFC(Ship To First Commitment) data to customer in response to an electronic purchase order from the customer, comprising the steps of:

(1) receiving the electronic purchase order via an EDI(Electronic Data Interchange) platform;

(2) performing a predefined FCT computation procedure on an SAP(Service Advertising Protocol) platform to compute for a set of FCT data based on the received electronic purchase order;

(3) performing a predefined STFC computation procedure on an SQL(Structured Query Language) server to compute for a set of STFC data based on the received electronic purchase order; and

(4) posting the FCT/STFC data , including the FCT data obtained by the SAP platform and the STFC data obtained by the SQL server on a WWW (World Wide Web) server connected to Internet, so as to allow the customer to gain access to the FCT/STFC data posted on the WWW server by linking to the WWW server via Internet.

Claim 7 (Currently Amended). An electronic business transaction system for

reporting FCT/STFC data to customer in response to an electronic purchase order from the customer;

the electronic business transaction system comprising:

(a) an EDI (Electronic Data Interchange) platform for receiving the electronic purchase order;

(b)   an SAP (Service Advertising Protocol) platform for performing a predefined FCT (Factory Cycle Time) computation procedure to compute for a set of FCT data based on the received electronic purchase order;

(c)   an SQL (Structured Query Language) server connected to the EDI platform, for performing a predefined STFC (Ship to First Commitment) computation procedure to compute for a set of STFC data based on the received electronic purchase order; and

(d)   a WWW (World Wide Web) server, connected to the Internet and to the SAP platform and the SQL server, on which for allowing the FCT/STFC data are including the FCT data obtained by the SAP platform and the STFC data obtained by the SQL server to be posted on the WWW server, and for serving the FCT/STFC data through Internet to the customer.